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APPLICANT: BIEL, MERRILL A.

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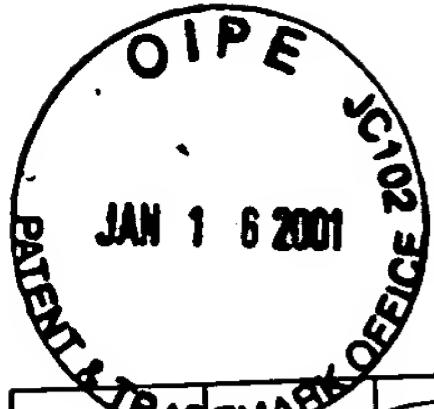
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE ISSUED				INVENTOR NAME	U.S. CLASS	U.S. SUB-CLASS	FILING DATE IF APPROPRIATE	
dm	6 0 2 0 1 8 3	4/26/77	Asculai, et al.	424	341	12/3/74				
dm	4 0 5 6 1 8 6	4/7/87	Bommer, et al.	514	410	4/30/85				
dm	4 9 5 0 6 6 5	8/21/90	Floyd	514	222.8	10/28/88				
dm	4 9 7 3 7 1 1	11/27/90	Maienfisch	549	264	7/13/89				
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dm	5 8 6 2 4 0 1	11/16/93	Vogel, et al.	514	32	4/29/92				
dm	5 6 1 1 7 9 9	3/18/97	Wilson, et al.	606	2	10/25/94				
dm	5 6 1 1 7 9 9	4/1/97	Lyons	424	450	4/11/95				
dm	5 6 4 6 3 4 2	10/14/97	Heitz, et al.	424	405	10/16/95				
dm	5 6 7 6 9 5 9	10/27/98	Floyd, et al.	435	2	7/12/96				
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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

dmr	"Effects of Surface-active Agents on Drug Susceptibility Levels and Ultrastructure of Mycobacterium avium Complex Organisms Isolated from AIDS Patients"; Sandesh P. Naik, William A. Samsonoff, and Robert E. Ruck; <i>Diagn Microbiol Infect Dis</i> , 1989, 11:11-19.
dmr	"Differential Permeability for Lipophilic Compounds in Uncoupler-Resistance Cells of Escherichia Coli"; Edward G. Sedgwick and Philip D. Bragg; <i>Biochimica et Biophysica ACTA</i> , 1099 (1992) 45-50.
dmr	"Two Types of Haemolytic Activity of Detergents"; Jozef Bielawski; <i>Biochimica et Biophysica ACTA</i> , 1035 (1990) 214-217.
dmr	"Rapid Bacterial Permeabilization Reagent Useful for Enzyme Assays"; Bio Techniques; <i>The Journal of Laboratory Technology for Bioresearch</i> ; Vol. 19, No. 1 July 1995
dmr	"Review Permeabilized Cells"; Hansruedi Felix; <i>Analytical Biochemistry</i> 120, 211-234 (1982)
dmr	"Disruptive Effects of TRIS and Sodium Lauroyl Sarcosinate the Outer Membrane of Pseudomonas Cepacia Shown by Fluorescent Probes"; Hosmin Anwar, Michael R.W. Brown, Adam Z. Britten, and Peter A. Lambert; <i>The Journal of General Microbiology</i> ; Vol. 129, Part 7, July 1983
dmr	"Changes in the Permeability of the Blood-Brain Barrier Following Sodium Dodecyl Sulphate Administration in the Rat"; Antonella Saija, Pietro Princi, Domenico Trombetta, Maria Lanza, Anna De Pasquale; <i>Experimental Brain Research</i> (1997) 115:546-551
dmr	"Effect of Surfactants on the Antibacterial Activity of Preservatives"; T.R.R. Kunup, Lucy S.C. Wan, L.W. Chan, Department of Pharmacy, National University of Singapore, Lower Kent Ridge Road, Singapore
dmr	"Epithelial Transport of Drugs in Cell Culture. VII: Effects of Pharmaceutical Surfactant Excipients and Bile Acids on Transepithelial Permeability in Monolayers of Human Intestinal Epithelial (CACO-2) Cells"; Eva Karin Anderberg, Christer Nystrom and Per Artursson; received July 8, 1991 from the Department of Pharmaceuticals, Biomedical Centre, Uppsala University; <i>Journal of Pharmaceutical Sciences</i> ; Vol. 81, No. 9, September 1992; pp. 879-887
dmr	"Epithelial Transport of Drugs in Cell Culture. VIII: Effects of Sodium Dodecyl Sulphate on Cell Membrane and Tight Junction Permeability in Human Intestinal Epithelial (CACO-2) Cells"; Eva Karin Anderberg and Per Artursson; received March 17, 1992, from the Department of Pharmaceuticals, Biomedical Center, Uppsala University; <i>Journal of Pharmaceutical Sciences</i> ; Vol. 82, No. 4, April 1993; pp. 392-398
dmr	"Do Salicylates and Ascorbate Increase the Outer Membrane Permeability to Hydrophobic Antibiotics in Pseudomonas Aeruginosa"; Vaara M.; <i>Drugs Under Experimental and Clinical Research</i> ; pp. 569-574 (1990)
dmr	"Agents That Increase the Permeability of the Outer Membrane"; Martti Vaara; Department of Bacteriology and Immunology, University of Helsinki, 00290 Helsinki, Finland; <i>Microbiological Reviews</i> , Sept. 1992, pp. 395-411
dmr	"Surface Active Agents and Their Application in Bacteriology"; Harold N. Glassman; Camp Detrick, Frederick, Maryland, pp. 105-148
dmr	"Fate and Effects of the Surfactant Sodium Dodecyl Sulfate"; Michael M. Singer and Ronald S. Tjeerdema; <i>Reviews of Environmental Contamination and Toxicology</i> , Vol. 133; pp. 96-149 (1993)
dmr	"Polymyxin B"; <i>Pharmacological Basis of Therapeutics</i> ; Louis S. Goodman and Alfred Gilman; Chapter 61; pp. 1230-1232
dmr	"Inactivation of Gram-Negative Bacteria by Photosensitized Porphyrins"; Yeshayahu Nitzan, Mina Guterman, Zvi Malik, and Benjamin Ehrenberg; Health Sciences Research Center, Department of Life Sciences and Department of Physics, Bar-Ilan University, Ramat-gan 52900, Israel; <i>Photochemistry and Photobiology</i> Vol. 55, No. 1, pp. 89-96, 1992
dmr	"pH Dependence of Sensitized Photooxidation in Micellar Anionic and Cationic Surfactants, using Thiazines Dye"; O. Bagno, H.C. Saulignac, and J. Joussot-Dubien; <i>Photoche. Photobiol.</i> 1979, 29(6):1079-1081.
EXAMINER	DATE CONSIDERED December 14, 2001
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